

WOOD, MAINES & BROWN

CHARTERED

ATTORNEYS AT LAW

DOCKET FILE COPY ORIGINAL
1827 JEFFERSON PLACE, N.W.
WASHINGTON, D.C. 20036

BARRY D. WOOD
RONALD D. MAINES
PAUL H. BROWN
STUART W. NOLAN, JR.*

TELEPHONE - (202) 293-5333
FACSIMILE - (202) 293-9811
E-MAILS - WMB@WMBLAW.ORG
& WMB@LEGALCOMPASS.COM
WEB - WWW.LEGALCOMPASS.COM

*Admitted in Virginia only

May 18, 2004

Marlene H. Dortch, Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

RECEIVED

MAY 18 2004

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Re: KFUN/KLFV, Inc.
Petition for Rule Making
Las Vegas and Pecos, New Mexico

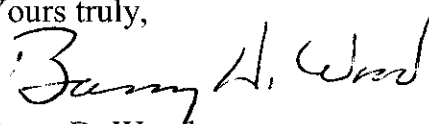
Dear Ms. Dortch:

Enclosed is an amendment to a petition for rule making filed in January 2003 to allocate FM channel 264C3 from Las Vegas to Pecos, New Mexico. The amendment proposes a station reference site located on private property and demonstrates line of sight coverage of the city of license from the reference site.

The petitioner is not a client of this firm. Our client Meadows Media, LLC has been approved by the FCC as the assignee of FM station KLVF, which currently occupies this frequency. We are submitting the amendment only as an accommodation to the licensee, and have not undertaken legal representation of the licensee..

Please call the petitioner directly if you have any questions regarding this matter.

Yours truly,


Barry D. Wood

kkb
enc.

cc: Bart Gorman

No. of Copies rec'd 04
List A B C D E

**KFUN/KLVF INC.
P.O. BOX 700
LAS VEGAS, NM 87701
(505) 425-6766**

April 29, 2004

Secretary
Federal Communications Commission
445 12th Street SW
Washington, DC 20554

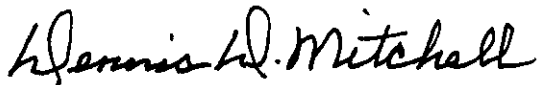
Greetings:

Submitted herewith is an amendment to the Petition for Rule Making filed in January 2003 to reallocate FM Channel 264C3 from Las Vegas, New Mexico to Pecos, New Mexico, and to substitute FM Channel 296A for FM Channel 264C3 at Las Vegas.

This amendment specifies an alternate proposed transmitter site, which is situated on private property and is available to your petitioner for use as an FM transmitter and tower site. Please see the attached Technical Statement and revised Exhibits 1, 2, and 3 which demonstrate that the new proposed transmitter site meets the requirements of Section 73.207 of the Commission's Rules.

This filing is to be directed to the Media Bureau, Policy Division, Allocations Branch.

Sincerely,
KFUN/KLVF Inc.

A handwritten signature in black ink, reading "Dennis H. Mitchell". The signature is written in a cursive, flowing style.

Dennis Mitchell
President

EXHIBIT 1 (amendment no. 1) – SEPARATION STUDY OF FM CHANNEL 264C3 AT PECOS, NEW MEXICO

This study demonstrates that FM Channel 264C3 may be allotted to Pecos, New Mexico in full compliance with Section 73.207 of the Commission's Rules at the coordinates 35-40-48.0, 105-32-26.0. As shown on the map provided as Exhibit 2, a Class C3 station at this location with a HAAT of 661 meters and an antenna center of radiation of 500 meters AGL at 0.44 kilowatts (maximum Class C3 power at this HAAT per the FCC Fmpower calculation) will provide in excess of 70 dbu service over the entire city of Pecos, New Mexico.

As shown in Exhibit 3, an antenna at the proposed height provides line-of-sight to the community of license.

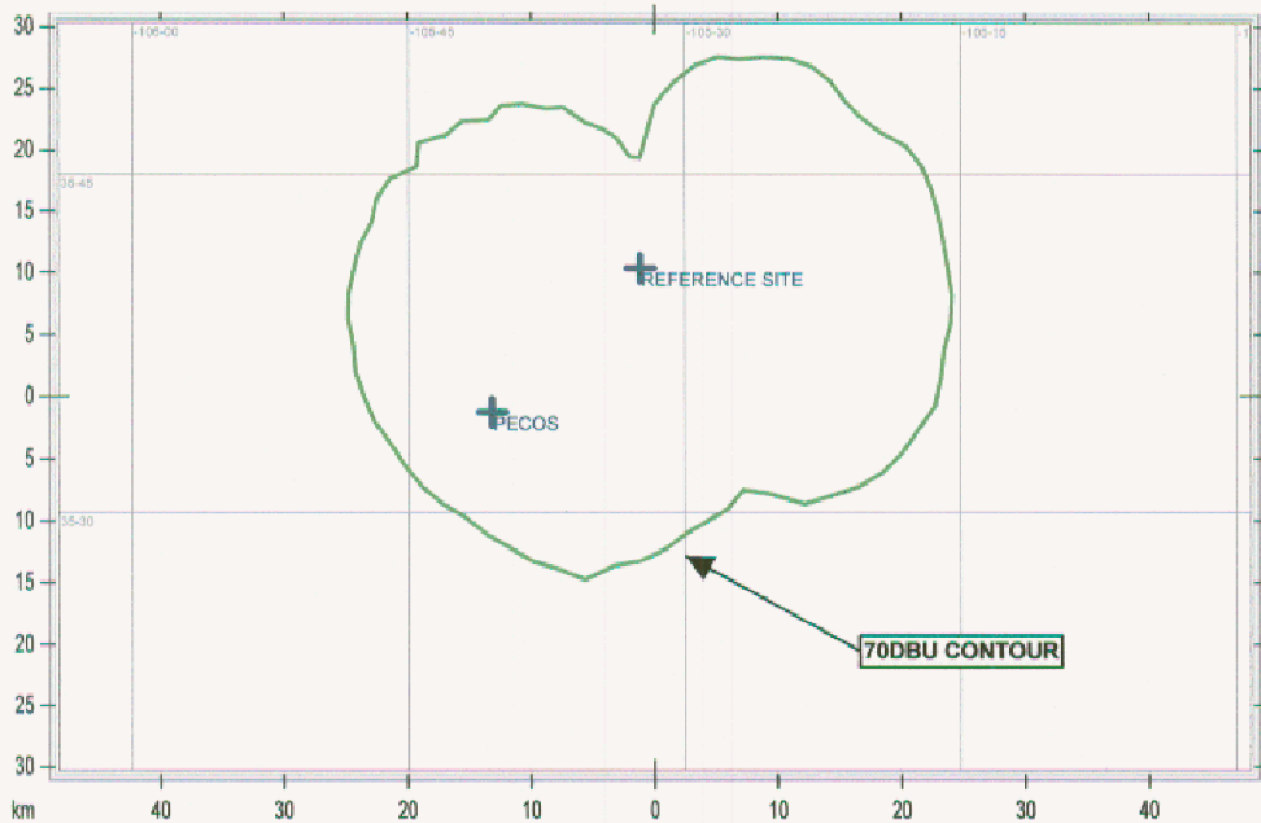
The pertinent protections are tabulated below.

Search of channel 264 (100.7 MHz Class C3) at 35-40-48.0 N, 105-32-26.0 W.

<u>CALL</u>	<u>CITY</u>	<u>ST</u>	<u>CHN</u>	<u>CL</u>	<u>REQ. DIST</u>	
<u>SEPARATION</u>						
KLVF*	LAS VEGAS	NM	264C3	31.70	153	-121.30
KPEK	ALBUQUERQUE	NM	262C	97.45	96	1.45
KSFQ	WHITE ROCK	NM	266C3	79.93	43	36.93
KXXQ	MILAN	NM	264C0	245.82	226	19.82

*KLVF is the subject of this Petition for Rule Making

EXHIBIT 2 - KLVF AT 35-40-48, 105-32-26

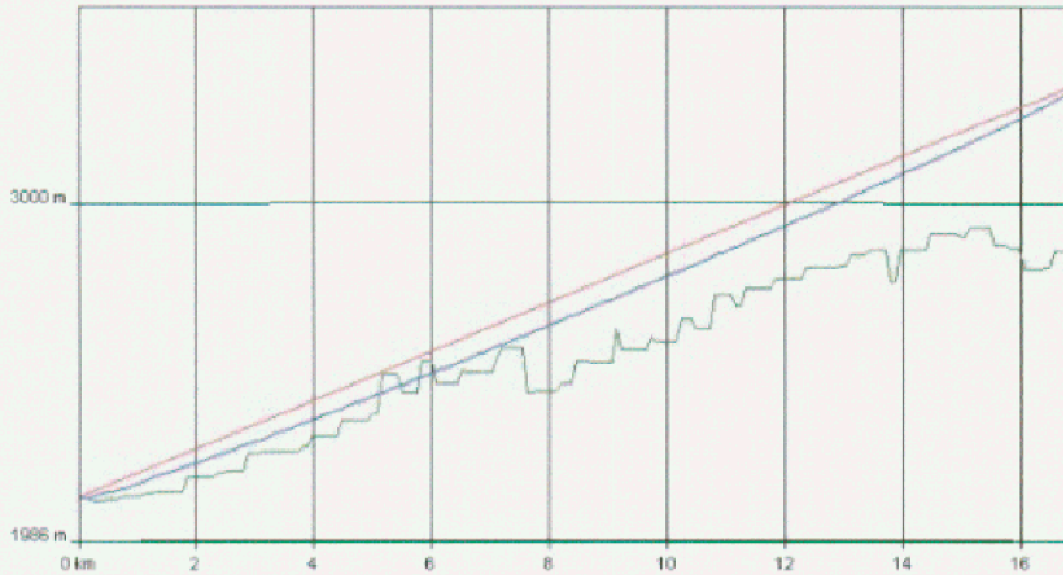


0.44 KW. @ 661 M. HAAT

Lat/Lon Grid

EXHIBIT 3 – PATH PROFILE

Path Profile



PECOS

Lat: 35-34-26.0 N
Lon: 105-40-26.0 W
AMSL: 2119 m
Tower AGL: 3 m

REFERENCE SITE

Lat: 35-40-48.0 N
Lon: 105-32-26.0 W
AMSL: 2654 m
Tower AGL: 500 m

Profile Info

Distance: 16.90 Km
Bearing: 45.69 deg
of points: 200
K value: 1.333
Frequency: 100.4
Clearance: 0.6

Losses

Base Loss: 104.3 dB
Fade Margin: 72.5 dB
Diffraction: 0.0 dB
Fresnel: 0.2 dB